



UNIVERSITY OF  
ST. THOMAS



# MASTER OF SCIENCE IN INDUSTRIAL AND PROCESS CHEMISTRY

## YOUR PIPELINE TO POSSIBILITIES

**100% VIRTUAL PROGRAM (NO CLASSROOM-BASED INSTRUCTION)  
TAUGHT BY CURRENT INDUSTRY PROFESSIONALS**

Houston, home to over 4,700 energy-related companies, is the energy capital of the world. Based on recent reports, **the Houston petrochemical sector is booming** at a record pace, with \$50 billion of facility construction in progress.

The University of St. Thomas Master of Science in Industrial and Process Chemistry (MSIPC) **provides a deep understanding of the principles of industrial chemistry and chemical processes combined with high-valued business and management skills**, preparing you for upper level management and leadership positions.

The MSIPC program is designed to meet the needs of professionals currently working in the chemical, petrochemical, and energy sectors as well as recent graduates starting their career.

**Fast-track your career today** with a Master of Science in Industrial and Process Chemistry from UST.

**[StThom.edu/MSIPC](https://stthom.edu/MSIPC)**

For more information, contact UST's Graduate Student Success Center  
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